

AMENDMENTS TO THE SPECIFICATION

Please amend the title of the invention as follows:

Electroluminescence system with Transparent Electrodes

Please amend the paragraph bridging pages 1 and 2 of the specification, as follows:

The present electroluminescence system comprises an electroluminescence device 1 referred to below simply as an EL device. This EL device 1 has a first flat i.e. cohesive electrode 1 of an electrically conductive and also transparent material. Materials of this type are generally known. Each of the large surfaces of this first electrode 2 has a layer 3 or 4 of a luminescent dielectric. These light layers 3 and 4 are designed as cohesive layers. The materials of these light layers are selected so that they can emit light with different wavelengths. Materials of this type are also generally known. Allocated to the large surface of the light layers 3 and 4 facing away from the common electrode 2 is a further electrode 5 and 6. These electrodes 5 and 6 are also transparent.